

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	5526	('phased array' 'plasma grating') NEAR3 (antenna)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/10 00:27
2	L2	1	1 WITH ((one ADJ dimension\$4) NEAR3 (point\$3 direction\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/10 00:17
3	L3	8	1 WITH ((one single singular) ADJ dimension\$4) WITH (point\$3 direction\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/10 00:18
4	L4	30	1 WITH ((one single singular) ADJ dimension\$4) WITH (beam point\$3 direction\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/10 00:18
5	L5	16	4 AND ((@ad <= "20000328") or (@rlad <= "20000328"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/10 00:28
6	L6	152	1 WITH (airplane vehicle car)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/10 00:28
7	L7	83	6 AND ((@ad <= "20000328") or (@rlad <= "20000328"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/10 00:29

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	0	((airplane aircraft) WITH (navigat\$3 inertial)) SAME (('electromagnetic field' 'fluid field') NEAR2 (sensor detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 10:39
2	L2	7	((airplane aircraft) WITH (navigat\$3 inertial)) AND (('electromagnetic field' 'fluid field') NEAR2 (sensor detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 10:43
3	L3	76	(airplane aircraft plane jet) SAME (('electromagnetic field' 'fluid field tilt') NEAR2 (sensor detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 10:51
4	L4	52	3 AND (@ad <= "20000328") or (@rlad <= "20000328"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 10:51
5	L5	0	725/75-76.CCLS. AND (('electromagnetic field' 'fluid field tilt') NEAR3 (sensor detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 10:50
6	L6	2643	(('electromagnetic field' 'fluid field tilt') NEAR3 (sensor detect\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 11:21

	L #	Hits	Search Text	DBs	Time Stamp
7	L7	1830	6 AND ((@ad <= "20000328") or (@rlad <= "20000328"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 11:41
8	L8	632	7 AND (airplane aircraft plane jet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 10:51
9	L9	276	7 AND ((airplane aircraft plane jet) SAME (navigat\$3 position speed roll yaw pitch altitude))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 11:18
10	L10	12	9 AND ("343"/\$.ccls. "725"/\$.ccls. "348"/\$.ccls. "455"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 11:19
11	L11	1	('fluid field tilt') NEAR3 (sensor detect\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 11:40
12	L12	1	('fluid field tilt') WITH (sensor detect\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 11:40
13	L13	65	(fluid NEAR3 tilt) WITH (sensor detect\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 11:41

	L #	Hits	Search Text	DBs	Time Stamp
14	L14	49	13 AND ((@ad <= "20000328") or (@rlad <= "20000328"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 12:29
15	L15	59	"5373857"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 11:43
16	L16	210	magnetic ADJ north WITH true ADJ north	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 12:30
17	L17	14	16 SAME ((airplane aircraft plane jet) SAME (navigat\$3 position speed roll yaw pitch altitude))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 12:29
18	L18	76	16 AND GPS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 12:29
19	L19	43	18 AND ((@ad <= "20000328") or (@rlad <= "20000328"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 12:30
20	L20	30	(magnetic ADJ north) SAME (true ADJ north) SAME (GPS 'global positioning')	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 12:30

	L #	Hits	Search Text	DBs	Time Stamp
21	L21	17	20 AND ((@ad <= "20000328") or (@rlad <= "20000328"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/01/10 12:30